

Substitute for form 1449A/PTO		Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/564,945		
		Filing Date	January 9, 2006		
		First Named Inventor	Katherine Weilbaecher		
		Art Unit	1614		
		Examiner Name			
(use as many sheets as necessary)		Attorney Docket Number	60005161-0217		
Sheet	1	of	6		
U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ^{2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000 <td>Publication Date MM-DD-YYYY</td> <td>Name of Patentee or Applicant of Cited Document</td> <td>Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear</td>}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	6,579,675	06-17-2003	Kamb	
	2	6,552,079	04-22-2003	Scarborough et al.	
	3	6,548,517	04-15-2003	Marlowe et al.	
	4	6,529,534	03-04-2003	Fisher et al.	
	5	6,521,593	02-18-2003	Laug	
	6	6,399,627	06-04-2002	Song et al.	
	7	6,291,469	09-18-2001	Fisher et al.	
	8	6,245,809	06-12-2001	Scarborough et al.	
	9	6,037,176	03-14-2000	Bennett et al.	
	10	5,968,902	10-19-1999	Scarborough et al.	
	11	5,958,732	09-28-1999	Scarborough et al.	
	12	5,935,926	08-10-1999	Scarborough et al.	
	13	5,843,897	12-01-1998	Scarborough et al.	
	14	5,807,825	09-15-1998	Scarborough et al.	
	15	5,786,333	07-28-1998	Scarborough et al.	
	16	5,770,584	06-23-1998	Scarborough et al.	
	17	5,759,999	06-02-1998	Scarborough et al.	
	18	5,756,451	05-26-1998	Scarborough et al.	
	19	5,736,339	04-07-1998	Scarborough et al.	
	20	5,686,571	11-11-1997	Scarborough et al.	
	21	5,686,570	11-11-1997	Scarborough et al.	
	22	5,686,569	11-11-1997	Scarborough et al.	
	23	5,686,568	11-11-1997	Scarborough et al.	
	24	5,686,567	11-11-1997	Scarborough et al.	
	25	5,686,566	11-11-1997	Scarborough et al.	
	26	5,652,110	07-29-1997	Kim et al.	
	27	5,652,109	07-29-1997	Kim et al.	
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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known		
				Application Number	10/564,945	
				Filing Date	January 9, 2006	
				First Named Inventor	Katherine Weilbaeher	
				Art Unit	1614	
Sheet	2	of	6	Examiner Name		
				Attorney Docket Number	60005161-0217	
U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	28	5,578,704	11-26-1996	Kim et al.		
	29	5,496,724	03-05-1996	Scarborough et al.		
	30	5,344,783	09-06-1994	Scarborough et al.		
	31	5,318,899	06-07-1994	Scarborough et al.		
	32	5,262,319	11-16-1993	Iwata et al.		
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Number Country Code ² Number ³ Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T 6
	33	WO 97/48444	12-24-1997	Becton Dickinson & Co.		<input type="checkbox"/>
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OTHER ITEMS - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	34	Amirkhosravi, A., Amaya, M. & Siddiqui, F.A. Blockade of GpIIb/IIIa inhibits the release of vascular endothelial growth factor (VEGF) from tumor cell-activated platelets and experimental metastasis. Platelets 10, 285-292 (1999).	
	35	Arguello, F., Baggs, R.B. & Frantz, C.N. A murine model of experimental metastasis to bone and bone marrow. Cancer Res 48, 6876-81 (1988).	
	36	Bakewell S.J. et al., Platelet and osteoclast beta3 integrins are critical for bone metastasis. Proc Natl Acad Sci USA (2003 Nov 25) 100(24):14205-10.	
	37	Body, J.J. et al. A phase I study of AMG-0007, a recombinant osteoprotegerin construct, in patients with multiple myeloma or breast carcinoma related bone metastases. Cancer 97, 887-92 (2003).	
	38	Borsig, L., Wong, R., Hynes, R.O., Varki, N.M. & Varki, A. Synergistic effects of L- and P-selectin in facilitating tumor metastasis can involve non-mucin ligands and implicate leukocytes as enhancers of metastasis. Proc Natl Acad Sci U S A 99, 2193-8 (2002).	
	39	Brooks, P.C., Clark, R.A. & Cheresh, D.A. Requirement of vascular integrin alpha v beta 3 for angiogenesis. Science 264, 569-71 (1994).	
	40	Chen, Y.P. et al. Ser-752->Pro mutation in the cytoplasmic domain of integrin beta 3 subunit and defective activation of platelet integrin alpha IIb beta 3 (glycoprotein IIb/IIIa) in a variant of Glanzmann thrombasthenia. Proc Natl Acad Sci U S A 89, 10169-73 (1992).	
	41	Clemetson et al. Cell. Mol. Life Sci. 54, 502-513 (1998).	
	42	Cichsey, D.R. & Ramnaraine, M.L. Osteoclasts are required for bone tumors to grow and destroy bone. J Orthop Res 16, 650-6 (1998).	
	43	Coleman, R.E. Future directions in the treatment and prevention of bone metastases. Am J Clin Oncol 25, S32-8 (2002).	
	44	Engelman, V.W. A peptidomimetic antagonists of the avb3 integrin inhibits bone resorption in vitro and prevents osteoporosis in vivo. Journal of Clinical Investigation 99, 2284-2292 (1997).	
	45	Felding-Habermann, B., Habermann, R., Saldivar, E. & Ruggeri, Z.M. Role of beta3 integrins in melanoma cell adhesion to activated platelets under flow. J Biol Chem 271, 5892-900 (1996).	
	46	Felding-Habermann, B. et al. Integrin activation controls metastasis in human breast cancer. Proc Natl Acad Sci U S A 98, 1853-8 (2001).	

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*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 509. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1540, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Sheet	4	of	6	
47	Feng, X. et al. A Glanzmann's mutation in beta 3 integrin specifically impairs osteoclast function. <i>J Clin Invest</i> 107, 1137-44 (2001).			
48	Fitzgerald, L.A. et al. <i>Anal. Biochem</i> 151, 169-177 (1985).			
49	Francis, J.L. & Amirhosravi, A. Effect of antihemostatic agents on experimental tumor dissemination. <i>Semin Thromb Hemost</i> 28, 29-38 (2002).			
50	Gasic, G.J., Gasic, T.B. & Stewart, C.C. Antimetastatic effects associated with platelet reduction. <i>Proc Natl Acad Sci U S A</i> 61, 46-52 (1968).			
51	Guise, T.A. et al. Evidence for a causal role of parathyroid hormone-related protein in the pathogenesis of human breast cancer-mediated osteolysis. <i>J Clin Invest</i> 98, 1544-9 (1996).			
52	Hodivala-Dilke, K.M. et al. Beta3-integrin-deficient mice are a model for Glanzmann thrombasthenia showing placental defects and reduced survival. <i>J Clin Invest</i> 103, 229-38 (1999).			
53	Honore, P. et al. Osteoprotegerin blocks bone cancer-induced skeletal destruction, skeletal pain and pain-related neurochemical reorganization of the spinal cord. <i>Nat Med</i> 6, 521-8 (2000).			
54	Hood, J.D. & Cheresh, D.A. Role of integrins in cell invasion and migration. <i>Nat Rev Cancer</i> 2, 91-100 (2002).			
55	Horton, M.A., Taylor, M.L., Arnett, T.R. & Helfrich, M.H. Arg-Gly-Asp (RGD) peptides and the anti-vitronectin receptor antibody 23C6 inhibit dentine resorption and cell spreading by osteoclasts. <i>Exp Cell Res</i> 195, 368-75 (1991).			
56	Hynes, R.O. Integrins: versatility, modulation, and signaling in cell adhesion. <i>Cell</i> 69, 11-25 (1992).			
57	Ichinohe, T. et al. Collagen-stimulated activation of Syk but not c-Src is severely compromised in human platelets lacking membrane glycoprotein VI. <i>J Biol Chem</i> 272, 63-8 (1997).			
58	Inoue, M., Namba, N., Chappel, J., Teitelbaum, S.L. & Ross, F.P. Granulocyte macrophage-colony stimulating factor reciprocally regulates alphav-associated integrins on murine osteoclast precursors. <i>Mol Endocrinol</i> 12, 1955-62 (1998).			
59	Kaplan, I.D., Valdagni, R., Cox, R.S. & Bagshaw, M.A. Reduction of spinal metastases after preemptive irradiation in prostatic cancer. <i>International Journal of Radiation and Oncological Biology and Physiology</i> 18, 1019-1025 (1990).			
60	Karpatskin, S., Pearlstein, E., Ambrogio, C. & Collier, B.S. Role of adhesive proteins in platelet tumor interaction in vitro and metastasis formation in vivo. <i>J Clin Invest</i> 81, 1012-9 (1988).			
61	Law, D.A. et al. Integrin cytoplasmic tyrosine motif is required for outside-in alphaIIb beta3 signalling and platelet function. <i>Nature</i> 401, 808-11 (1999).			
62	Lipton, A. et al. Pamidronate prevents skeletal complications and is effective palliative treatment in women with breast carcinoma and osteolytic bone metastases: long term follow-up of two randomized, placebo-controlled trials. <i>Cancer</i> 88, 1082-90 (2000).			
63	Marshall. Solid oral dosage forms. <i>Modern Pharmaceutics</i> 7, 359-427 (1979).			

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Sheet	5	of	6	Attorney Docket Number	60005161-0217
	64	McHugh, K.P. Mice lacking b3 integrins are osteosclerotic because of dysfunctional osteoclasts. <i>Journal of Clinical Investigation</i> 105, 433-440 (2000).			
	65	Mundy, G.R. Metastasis to bone: causes, consequences and therapeutic opportunities. <i>Nat Rev Cancer</i> 2, 584-93 (2002).			
	66	Parfitt, A.M. Bone histomorphometry: Standardization of nomenclature, symbols, and units. Report of the ASBMR histomorphometry of nomenclature committee. <i>Journal of Bone Mineral Research</i> 2, 595-610 (1987).			
	67	Pearlstein, E., Ambrogio, C. & Karparkin, S. Effect of antiplatelet antibody on the development of pulmonary metastases following injection of CT26 colon adenocarcinoma, Lewis lung carcinoma, and B16 amelanotic melanoma tumor cells into mice. <i>Cancer Res</i> 44, 3684-7 (1984).			
	68	Phillips, D.R., Charo, I.F. & Scarbrough, R.M. GPIIb-IIIa: the responsive integrin. <i>Cell</i> 65, 359-62 (1991).			
	69	Reynolds, L.E. et al. Enhanced pathological angiogenesis in mice lacking beta3 integrin or beta3 and beta5 integrins. <i>Nat Med</i> 8, 27-34 (2002).			
	70	Reynolds, A. et al. Rational siRNA design for RNA interference. <i>Nature Biotechnology</i> 22 (2004).			
	71	Rodan, S.B. & Rodan, G.A. Integrin function in osteoclasts. <i>J Endocrinol</i> 154 Suppl, S47-56 (1997).			
	72	Rosen, L.S. Efficacy and safety of zoledronic acid in the treatment of bone metastases associated with lung cancer and other solid tumors. <i>Semin Oncol</i> 29, 28-32 (2002).			
	73	Ross, F.P. et al. Interactions between the bone matrix proteins osteopontin and bone sialoprotein and the osteoclast integrin alpha v beta 3 potentiate bone resorption. <i>J Biol Chem</i> 268, 9901-7 (1993).			
	74	Saad, F. Treatment of bone complications in advanced prostate cancer: rationale for bisphosphonate use and results of a phase III trial with zoledronic acid. <i>Semin Oncol</i> 29, 19-27 (2002).			
	75	Siletti, S., Kessler, T., Goldberg, J., Boger, D.L. & Cheresch, D.A. Disruption of matrix metalloproteinase 2 binding to integrin alpha v beta 3 by an organic molecule inhibits angiogenesis and tumor growth in vivo. <i>Proc Natl Acad Sci U S A</i> 98, 119-24 (2001).			
	76	Smith, J.W. <i>J Biol Chem.</i> 263, 18726-18731 (1988).			
	77	Soriano, P., Montgomery, C., Geske, R. & Bradley, A. Targeted disruption of the c-src proto-oncogene leads to osteopetrosis in mice. <i>Cell</i> 64, 693-702 (1991).			
	78	Stalano, N. et al. Echinatin inhibits the adhesion of murine melanoma cells to extracellular matrix components. <i>Biochem Mol Biol Int</i> 35, 11-9 (1995).			
	79	Tanaka, S. et al. c-Cbl is downstream of c-Src in a signalling pathway necessary for bone resorption. <i>Nature</i> 383, 528-31 (1996).			
	80	Teti, A., Migliao, S. & Baron, R. The role of the alpha v beta 3 integrin in the development of osteolytic bone metastases: a pharmacological target for alternative therapy? <i>Calcif Tissue Int</i> 71, 293-9 (2002).			
	81	Trikha et al. <i>Cancer Res.</i> 56, 5071-5078 (1996).			

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Sheet	6	of	6	Attorney Docket Number	60005161-0217
	82	Weillbaeher, K.N. et al. Linkage of M-CSF signaling to Mitf, TFE3, and the osteoclast defect in Mitf(mi/mi) mice. Mol Cell 8, 749-58 (2001).			
	83	Wu, Y. et al. Differential activation and redistribution of c-Src and Fyn in platelets, assessed by MoAb specific for C-terminal tyrosine-dephosphorylated c-Src and Fyn. Biochim Biophys Acta 1497, 27-36 (2000).			
	84	Yoneda, T. et al. Actions of bisphosphonate on bone metastasis in animal models of breast carcinoma. Cancer 88, 2979-88 (2000).			
	85	Zhang, J. et al. Osteoprotegerin inhibits prostate cancer-induced osteoclastogenesis and prevents prostate tumor growth in the bone. J Clin Invest 107, 1235-44 (2001).			
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